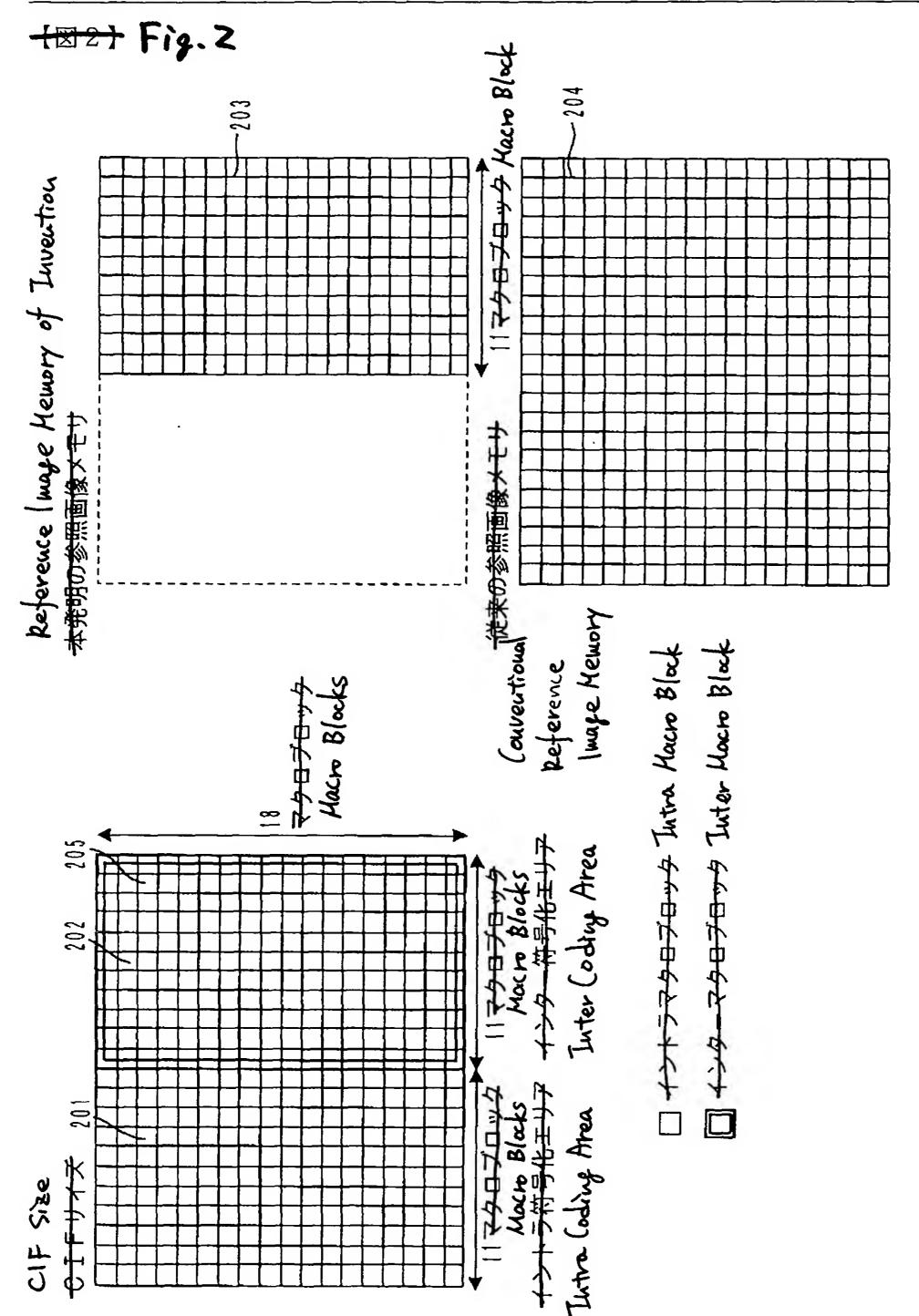
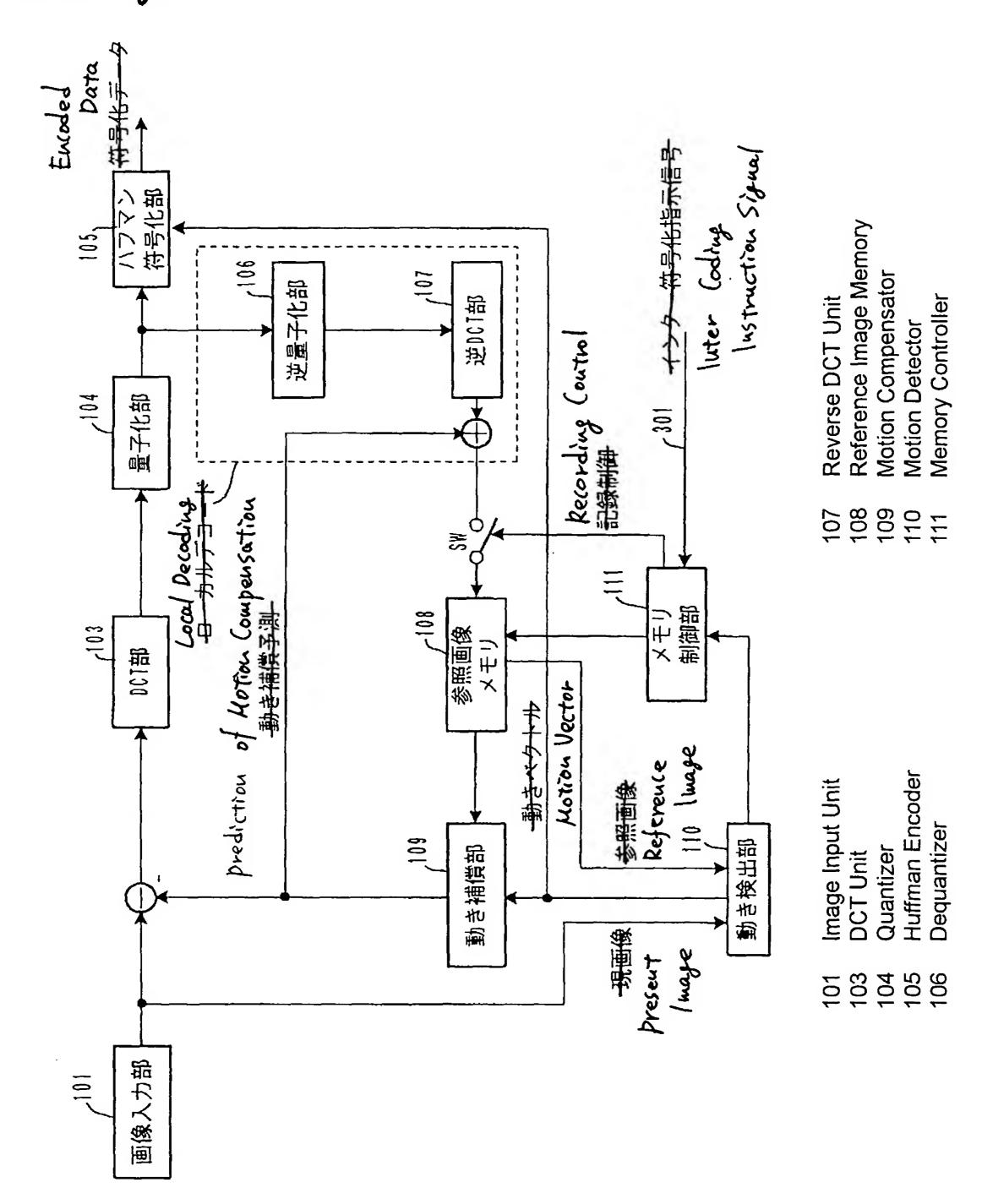
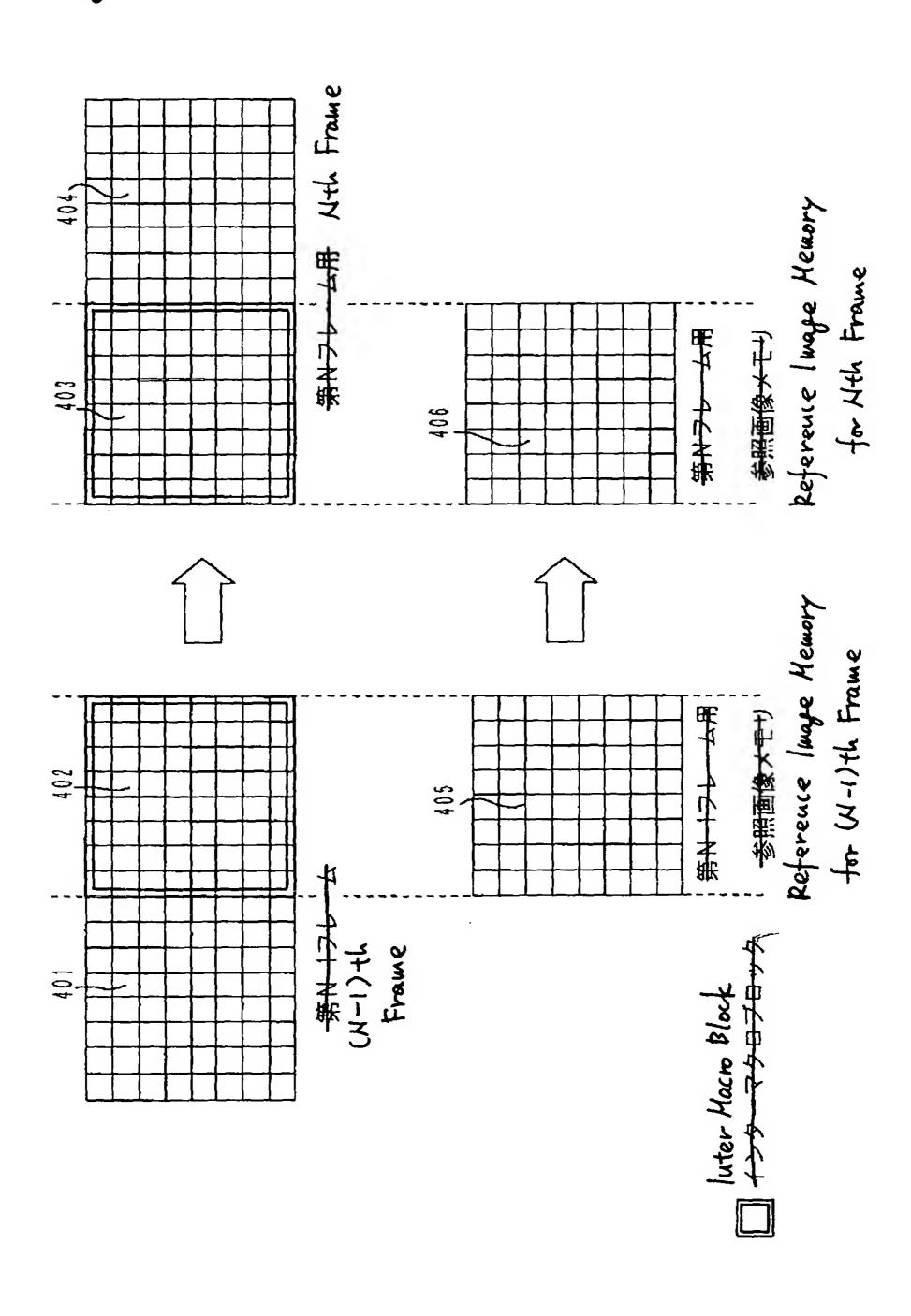
#### 【書類名】 <del>【図1】</del> Fig. 1 Encoded Dota Reference Image Memory ハフマン符号化部 Motion Compensator 105, Reverse DCT Unit Memory Controller Motion Detector 901 107 逆量子化部 逆007部 量子化部 103 109 110 111 Local Deceding Prediction of Hotion (outpersation メモリ単領 -108 参照画像 103 メポリ 00.1部 octor 4++ Huffman Encoder 物器画像 Reference Tunge Unit Image Input DCT Unit Dequantizer Hotion Quantizer 103 動き検出部 動き補償部 帝国海 Prezert 101 103 105 105 Thage 画像入力部



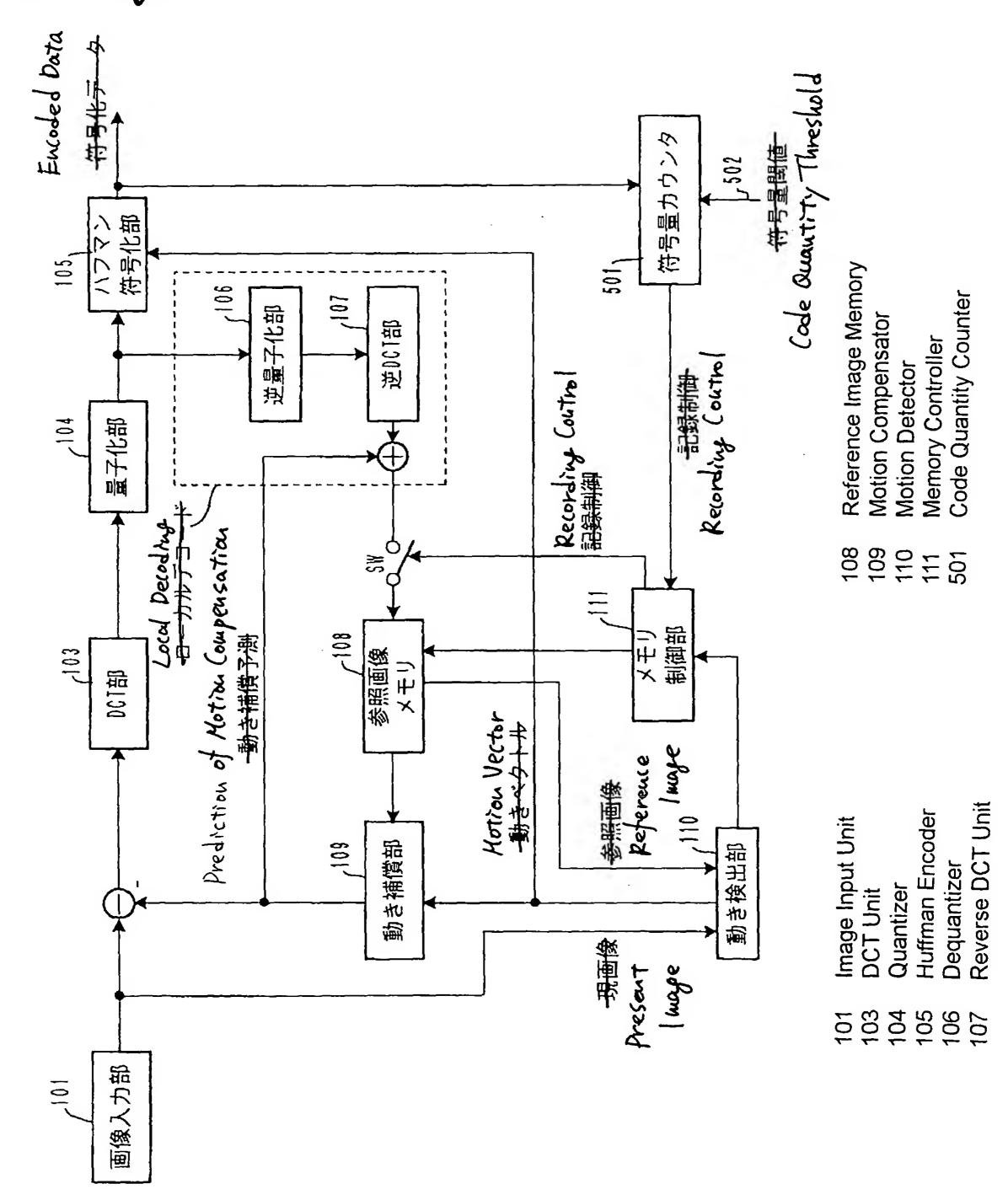
#### <del>1図3]</del> Fig.3



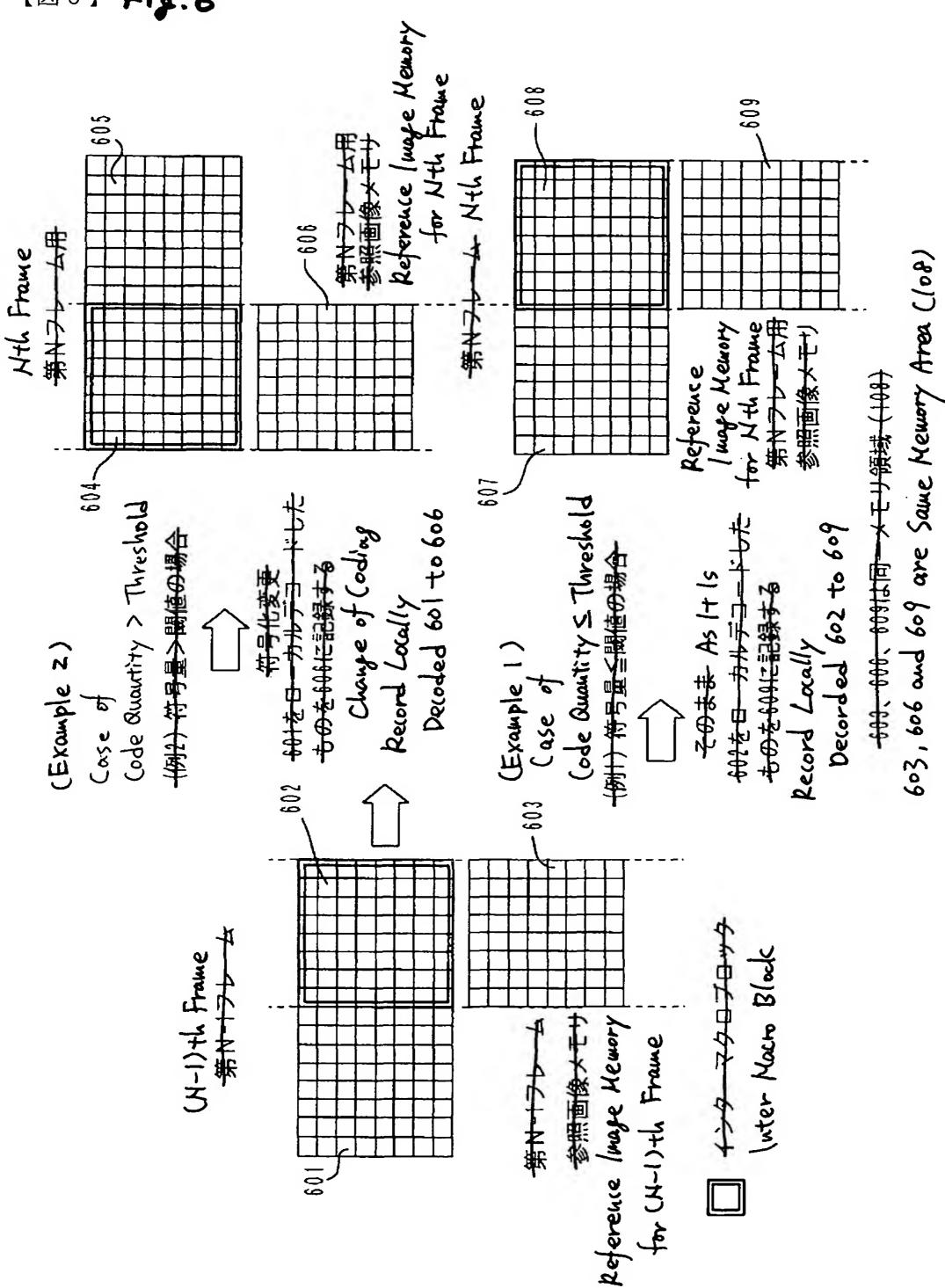
## <del>1図4]</del> Fig. 4

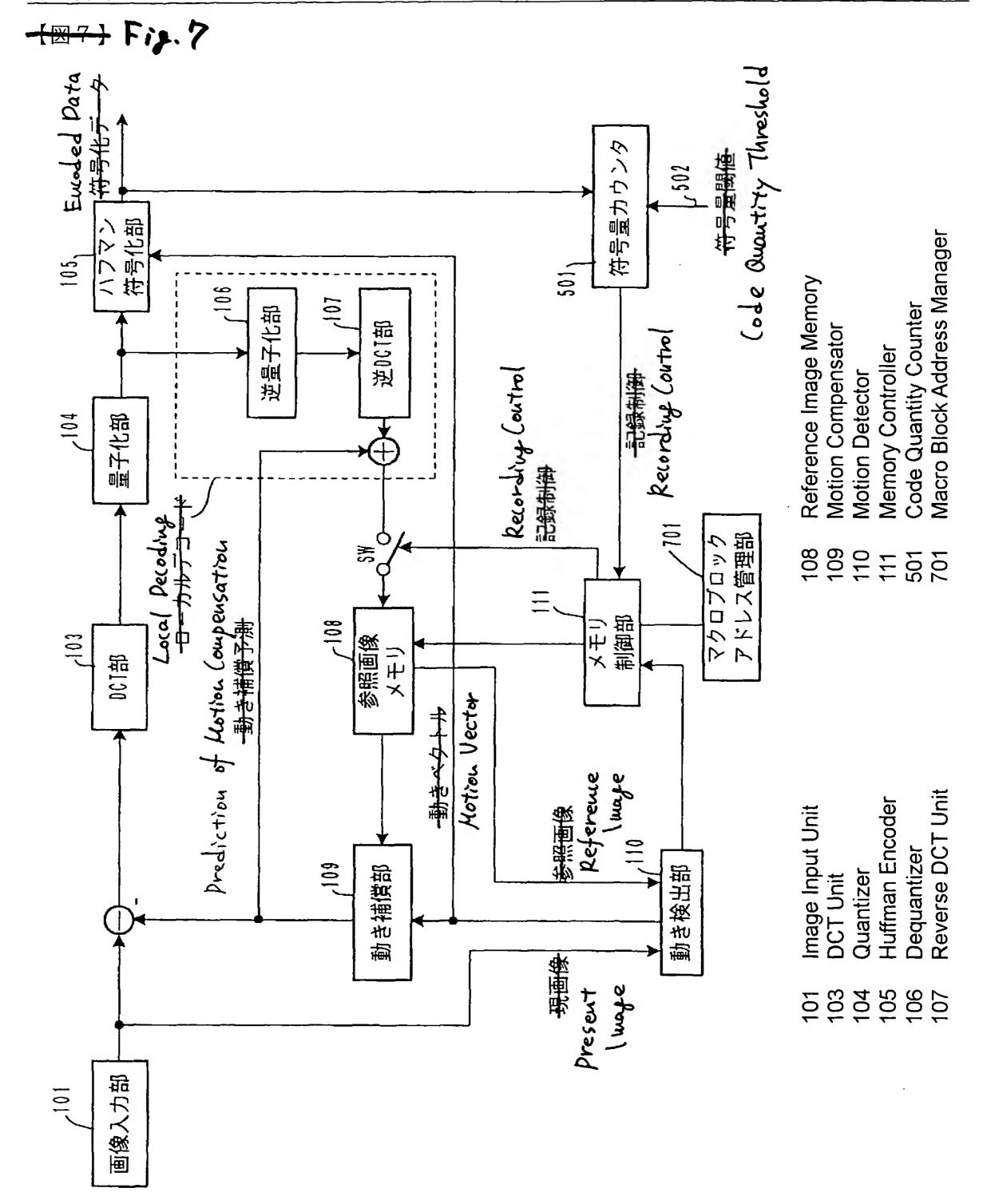


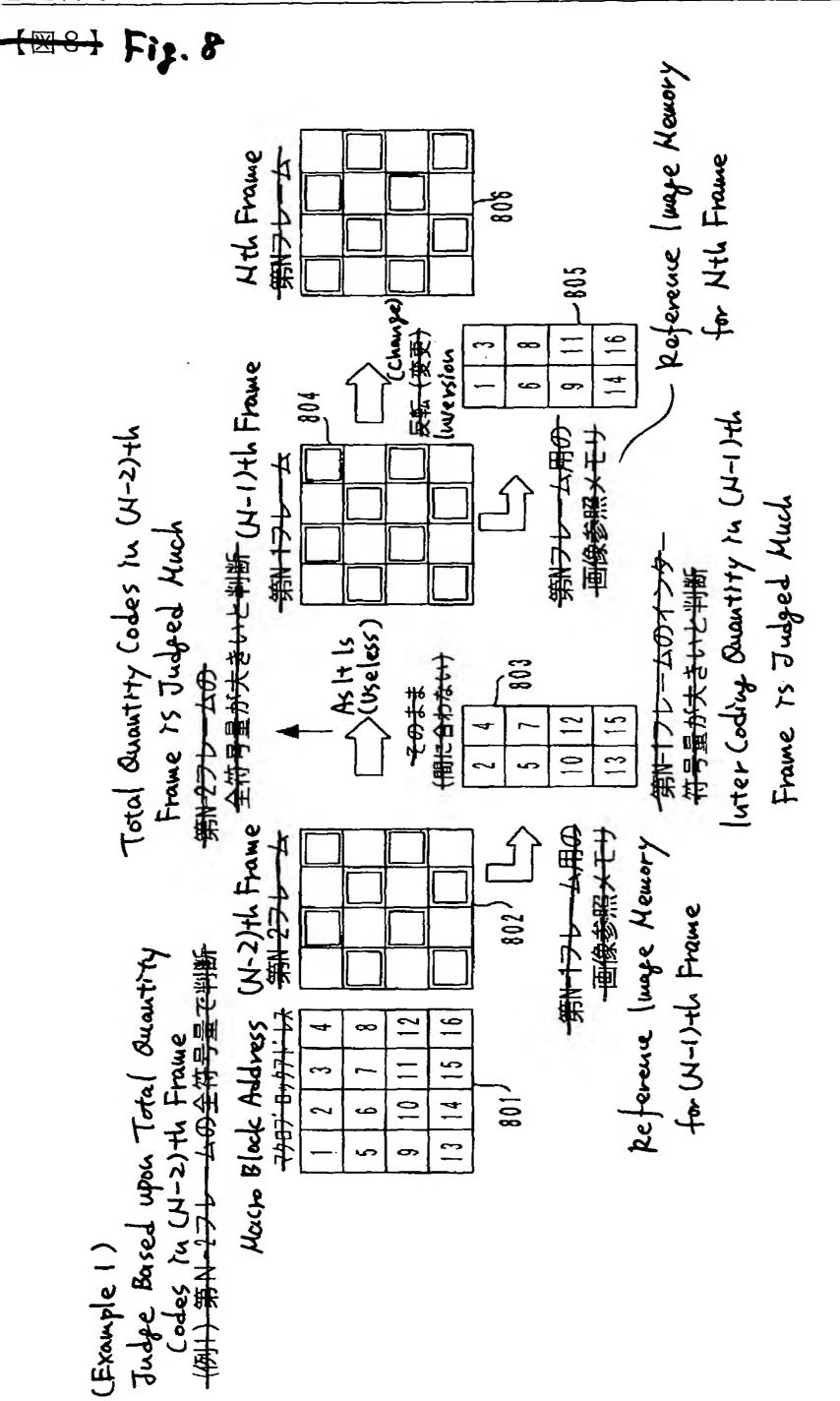
## <del>1図5]</del> Fig. 5



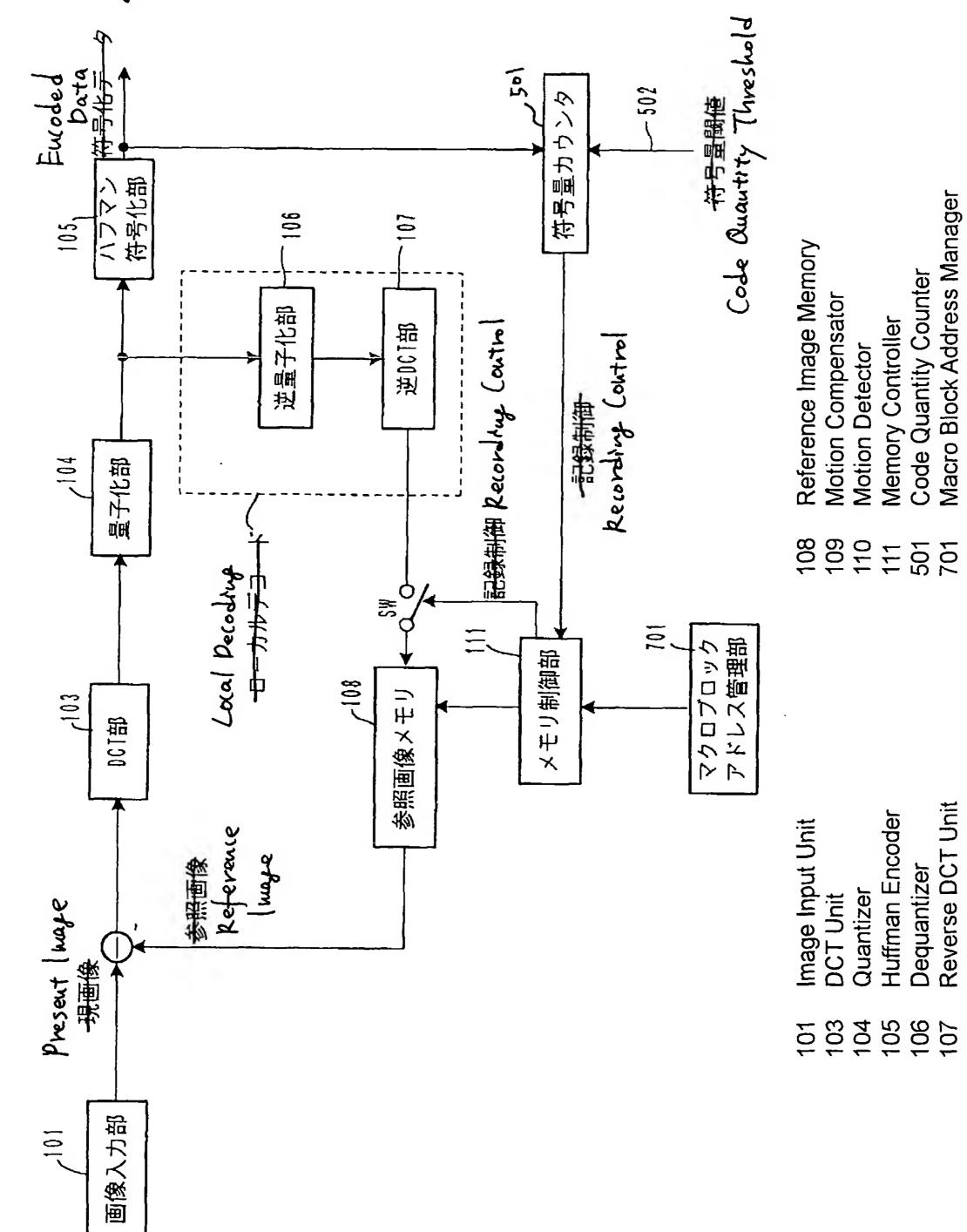
#### <del>1図61</del> Fig. 6



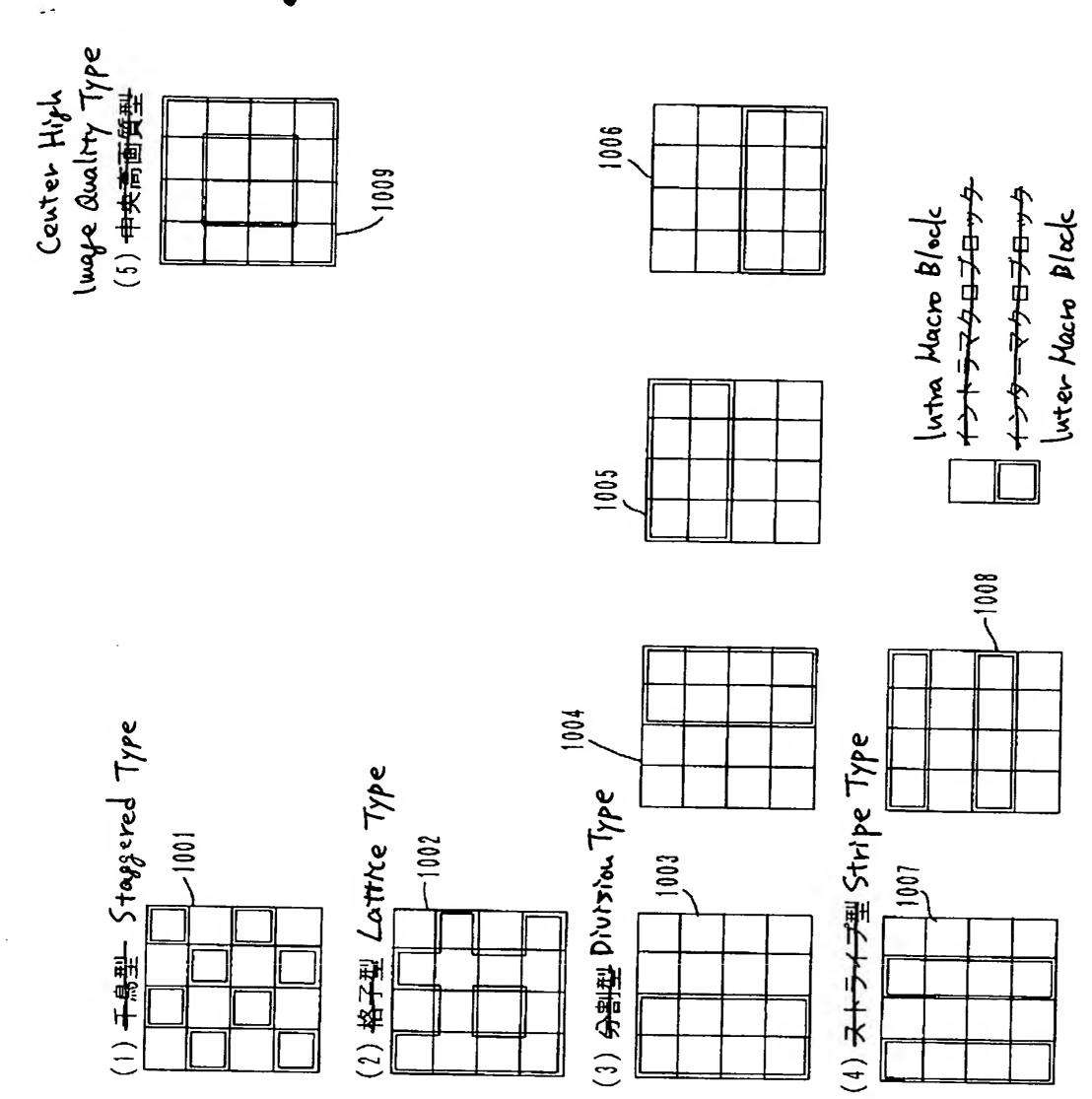




# <del>【図9】</del> Fig. 9



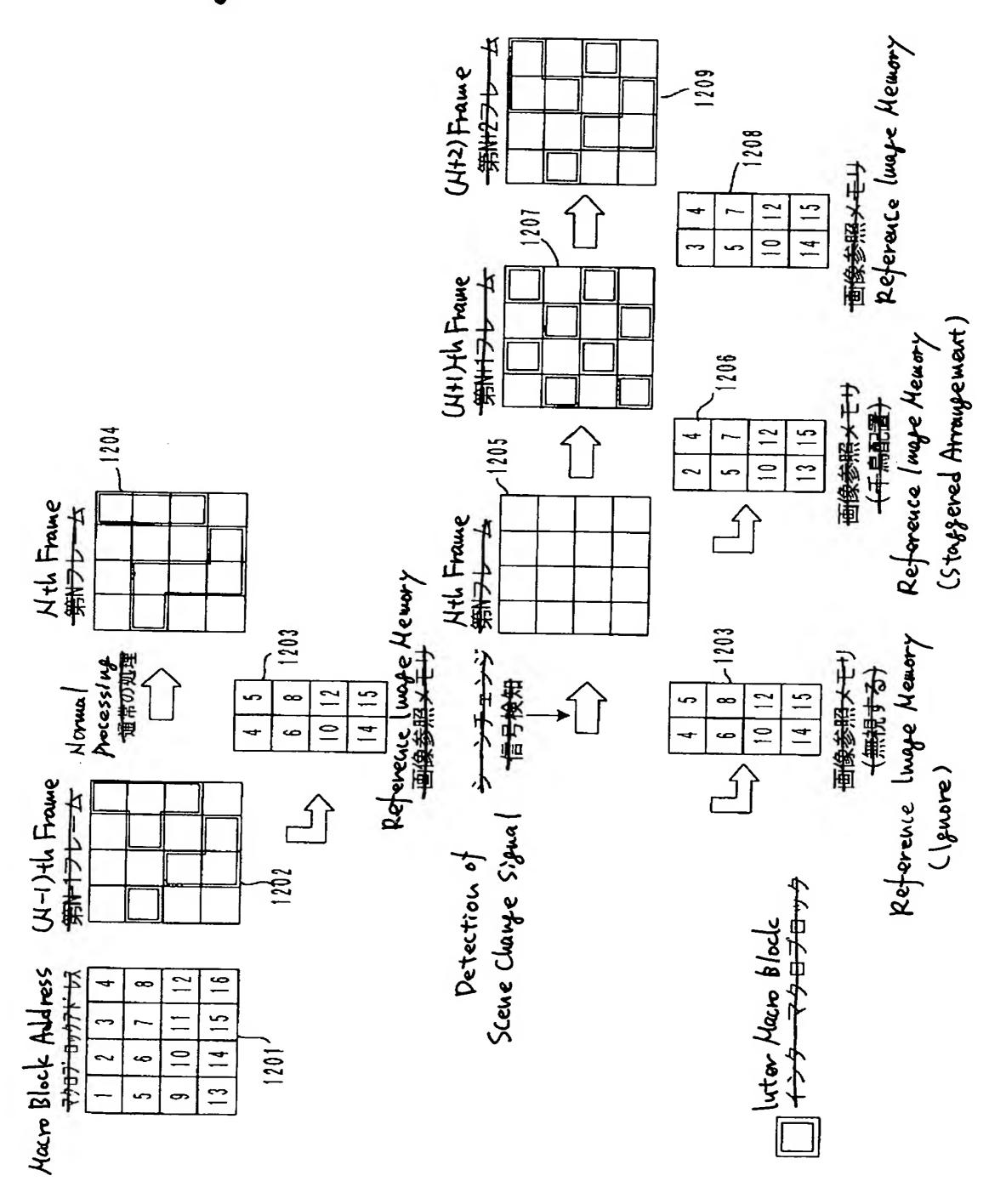
## <del>【図10】</del> Fig. 1



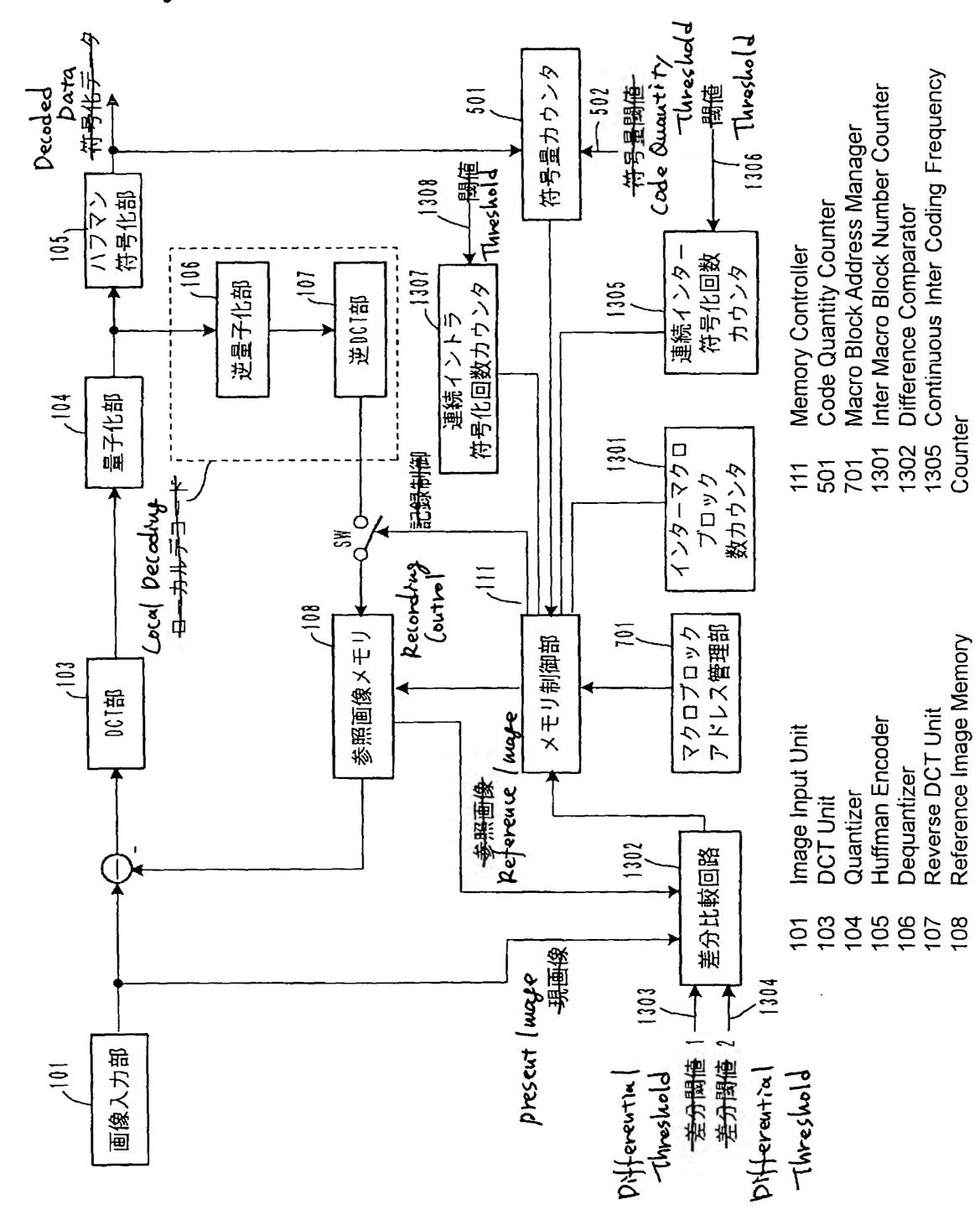
#### ++ Fig. 11 Scene Change Threshold Compare Code Quantity and Threshold And Output Scene Change Signal In The Case Quantity Exceeds Threshold. Fucoded Data 符号量カウンタ 501 符号化部 Signal From Externa 100 Provide Scene Change 105, Macro Block Address Manager 106 問値を超えている場合は シーンチェンン信号 Scene Clange Signal 101 逆量子化部 Reference Image Memory 符号量と関値を比較も **啦001** 地 Code Quantity Counter Motion Compensator Memory Controller Motion Detector 量子化部 104 来部をやか Local Decoding 信号を Scene Change Signal 出級筆笛 1102 Recording Coutrol of Motion Compensation 斯里多潮 108 109 110 111 501 701 メモリ制御部 マクロブロックアドレス管理部 ドレス管理部 参照画像 06.7部 メモリ 108 103 adom! 701 3 4 Prediction Hotion Vect 参照画像 Referen Reverse DCT Unit Huffman Encoder Image Input Unit 103 動き検出部 動き補償部 Dequantizer DCT Unit Quantizer <del>此</del>画像 ) mage present 103 105 106 101 104 107 画像入力部

## <del>【図12】</del> Frg.12

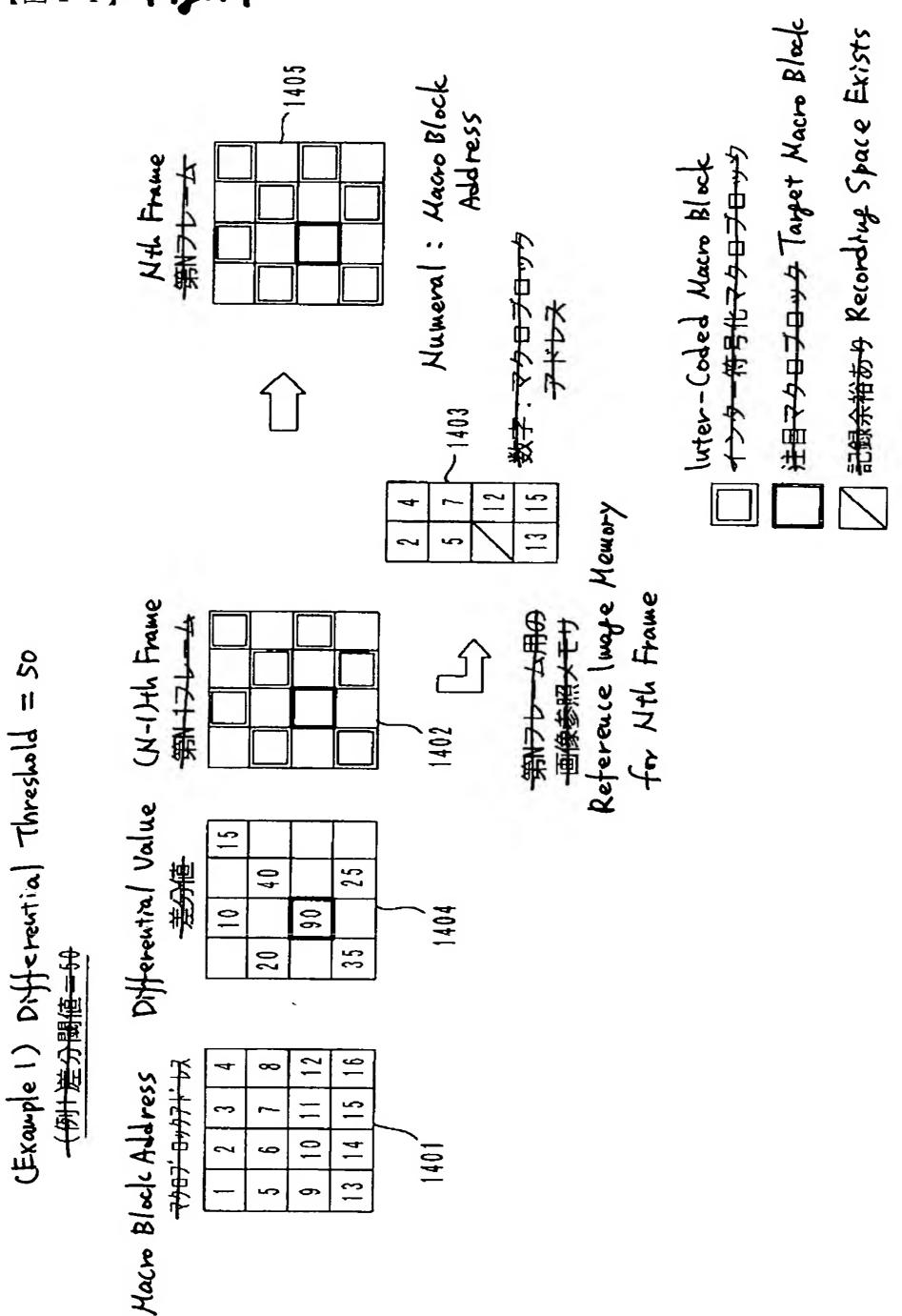
:

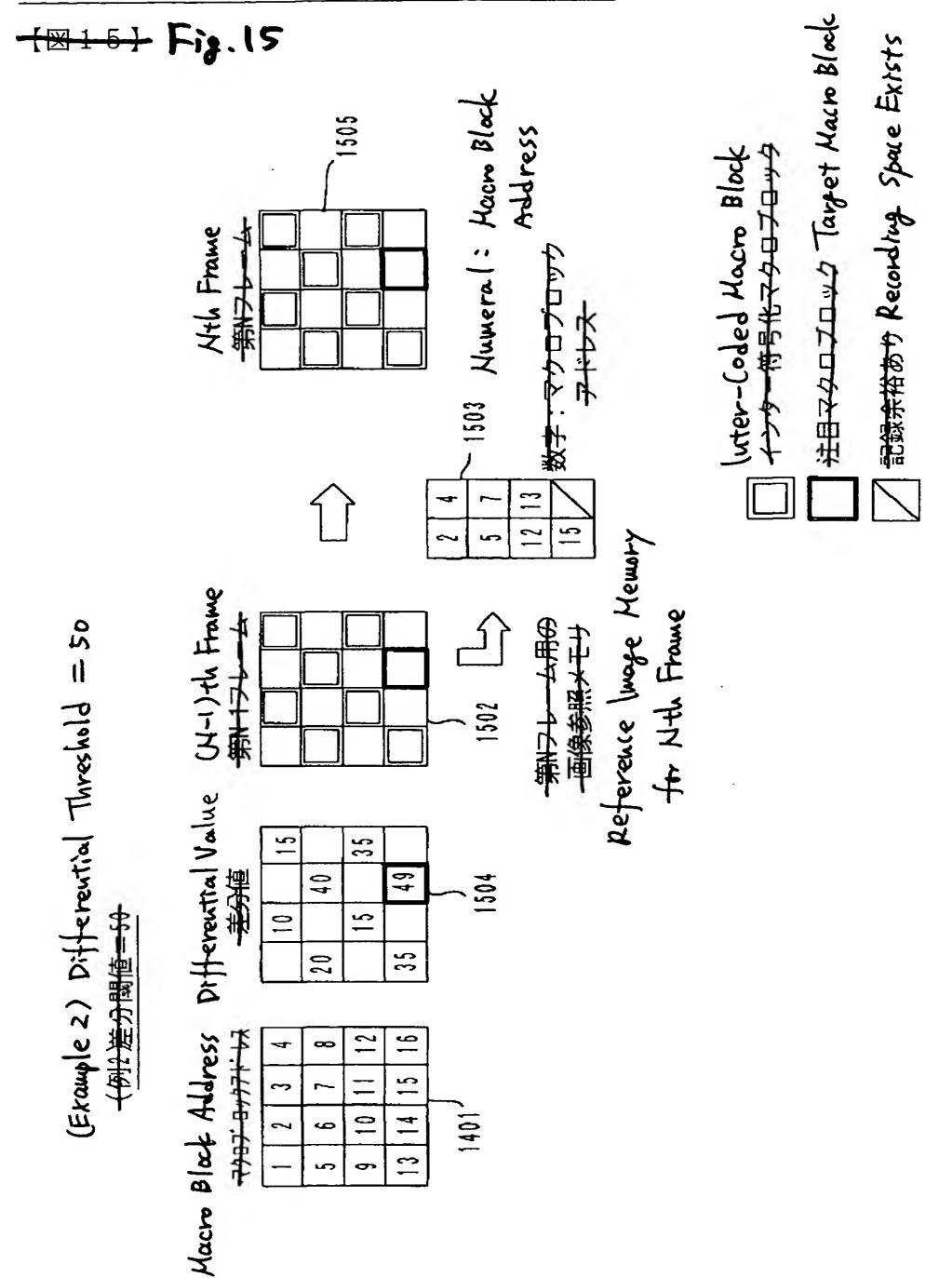


#### <del>【図13】</del> Fig. 13

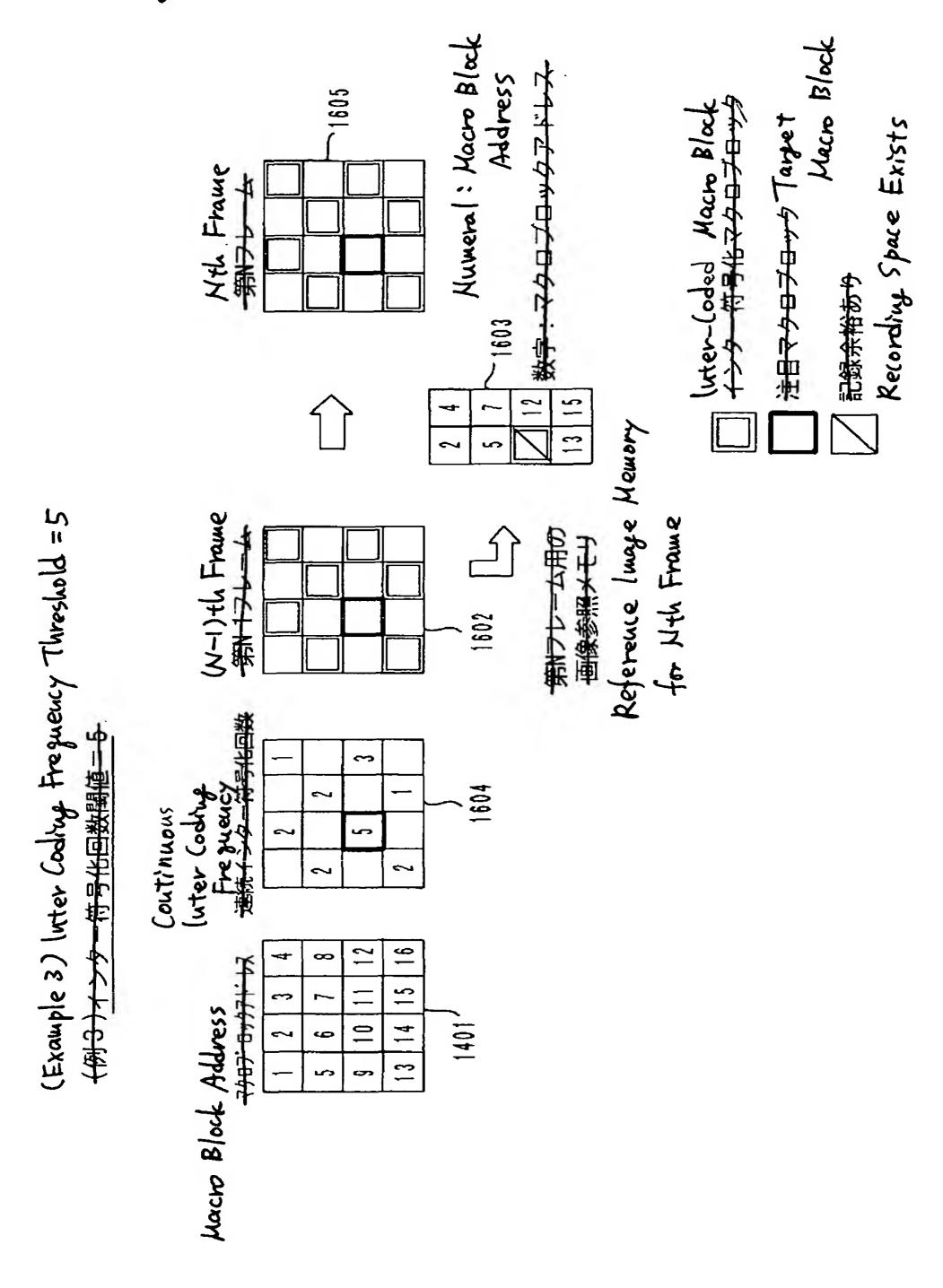


<del>【図14】</del>F沙.14

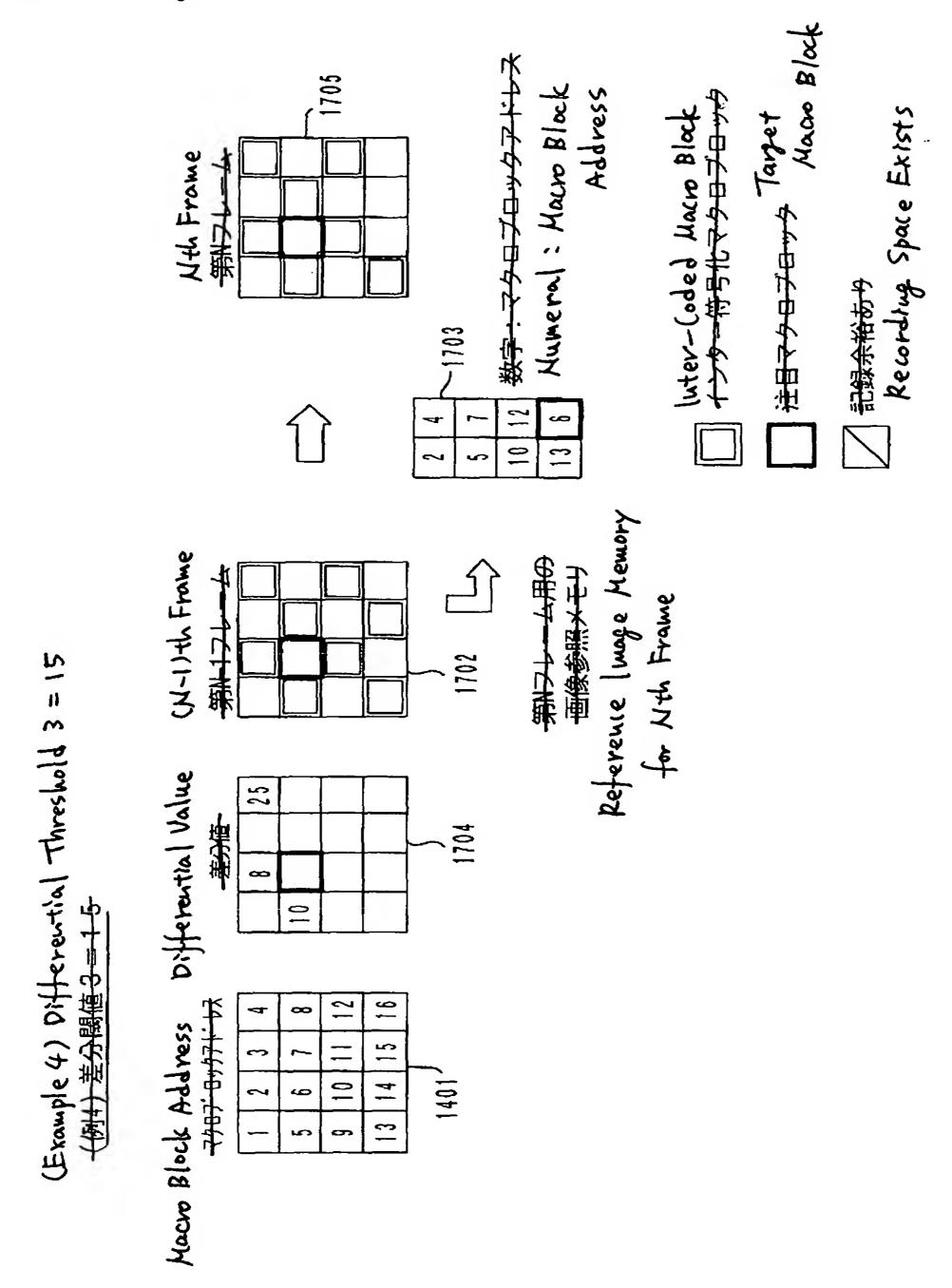




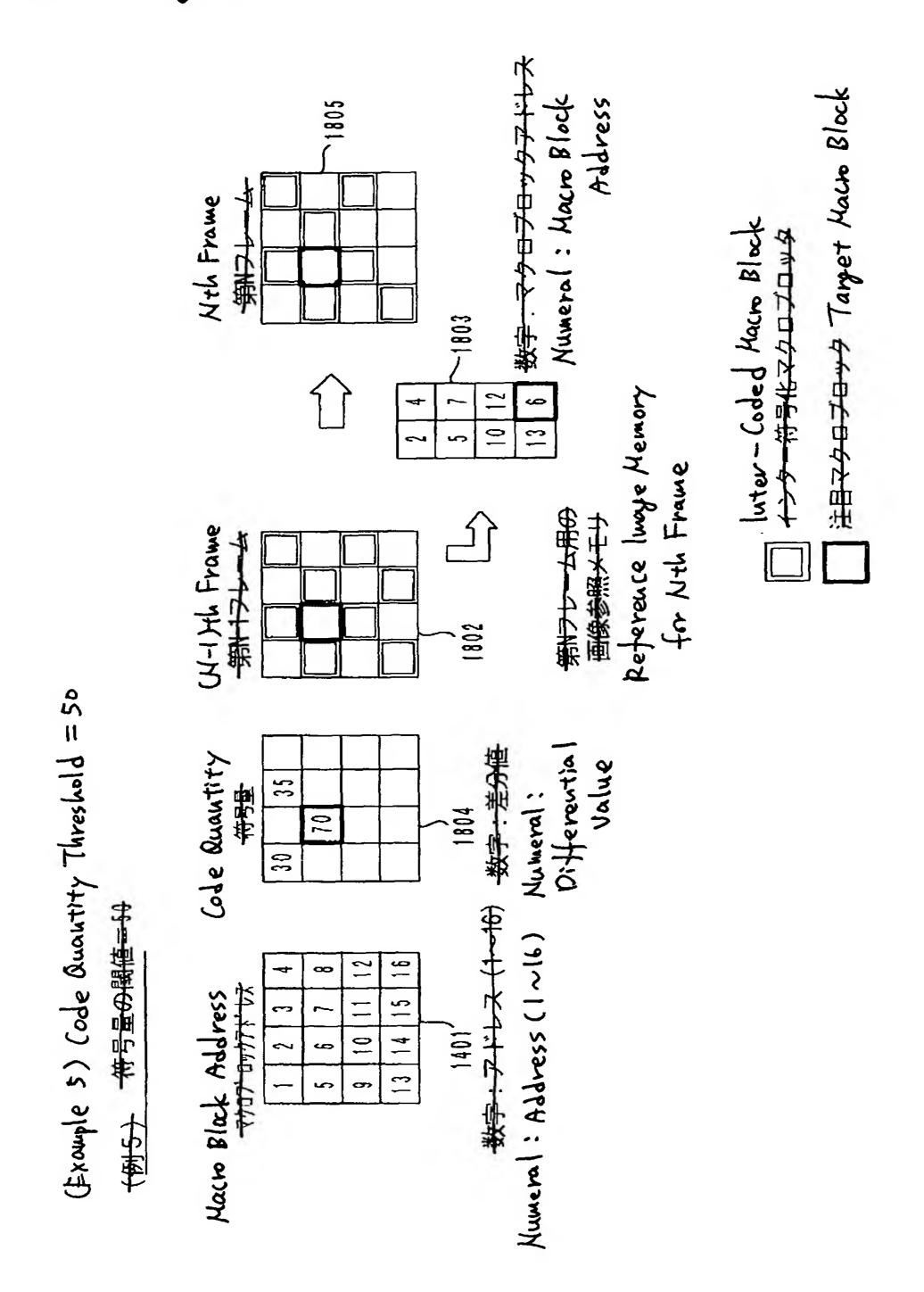
## <del>【図16】</del>Fig.16



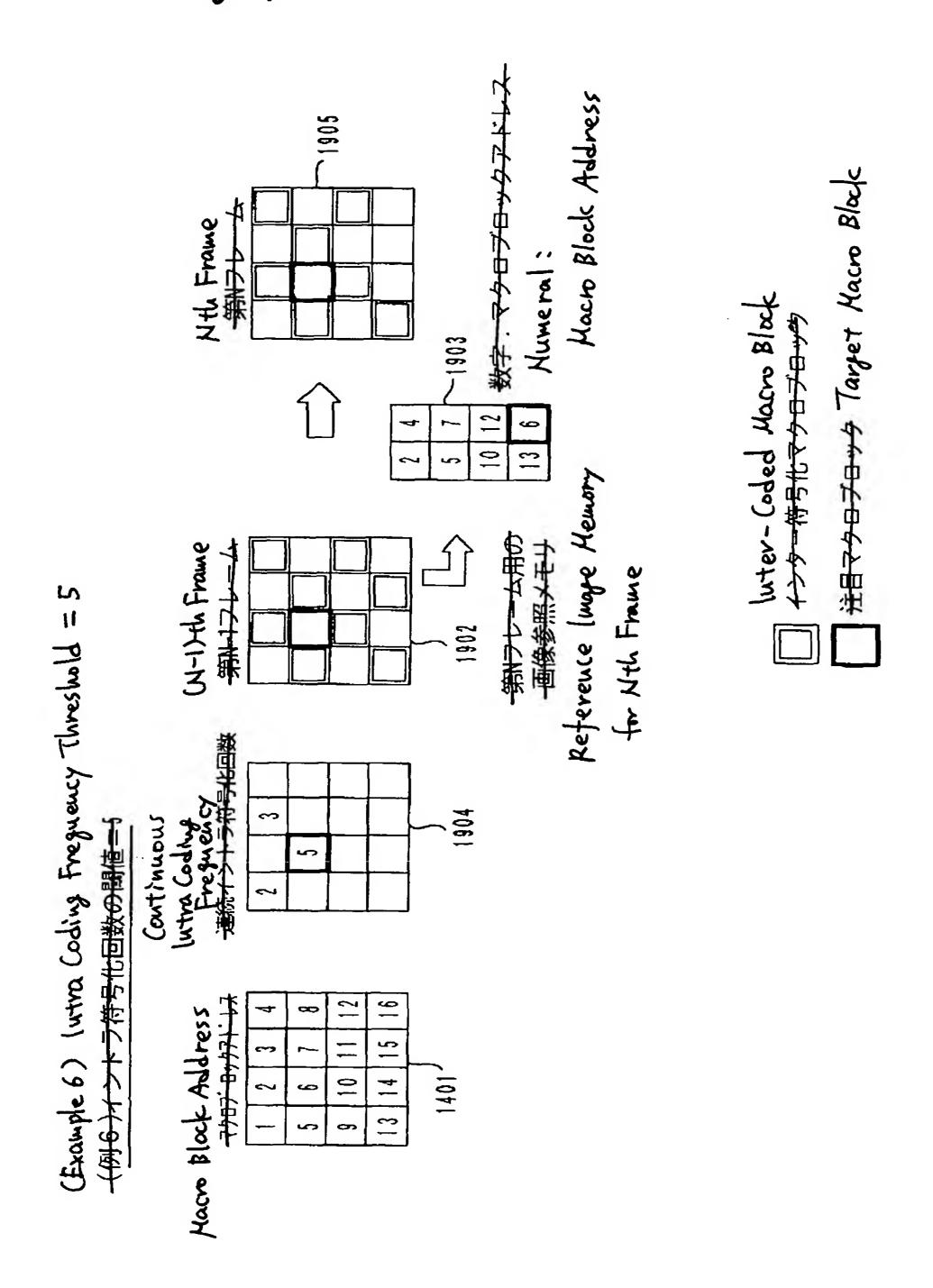
#### <del>【図17】</del>Fig.17



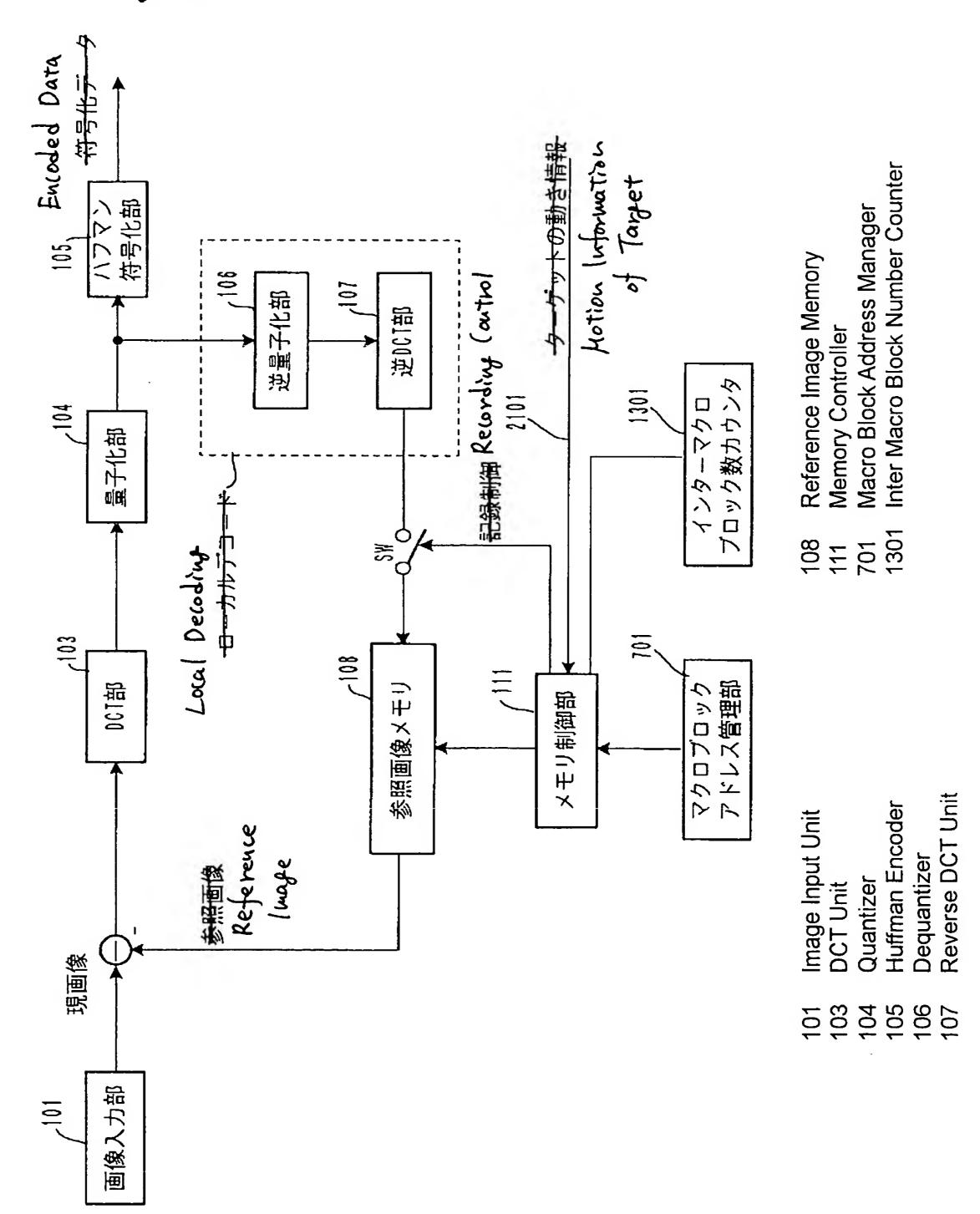
## <del>1⊠181</del> Fig. 18



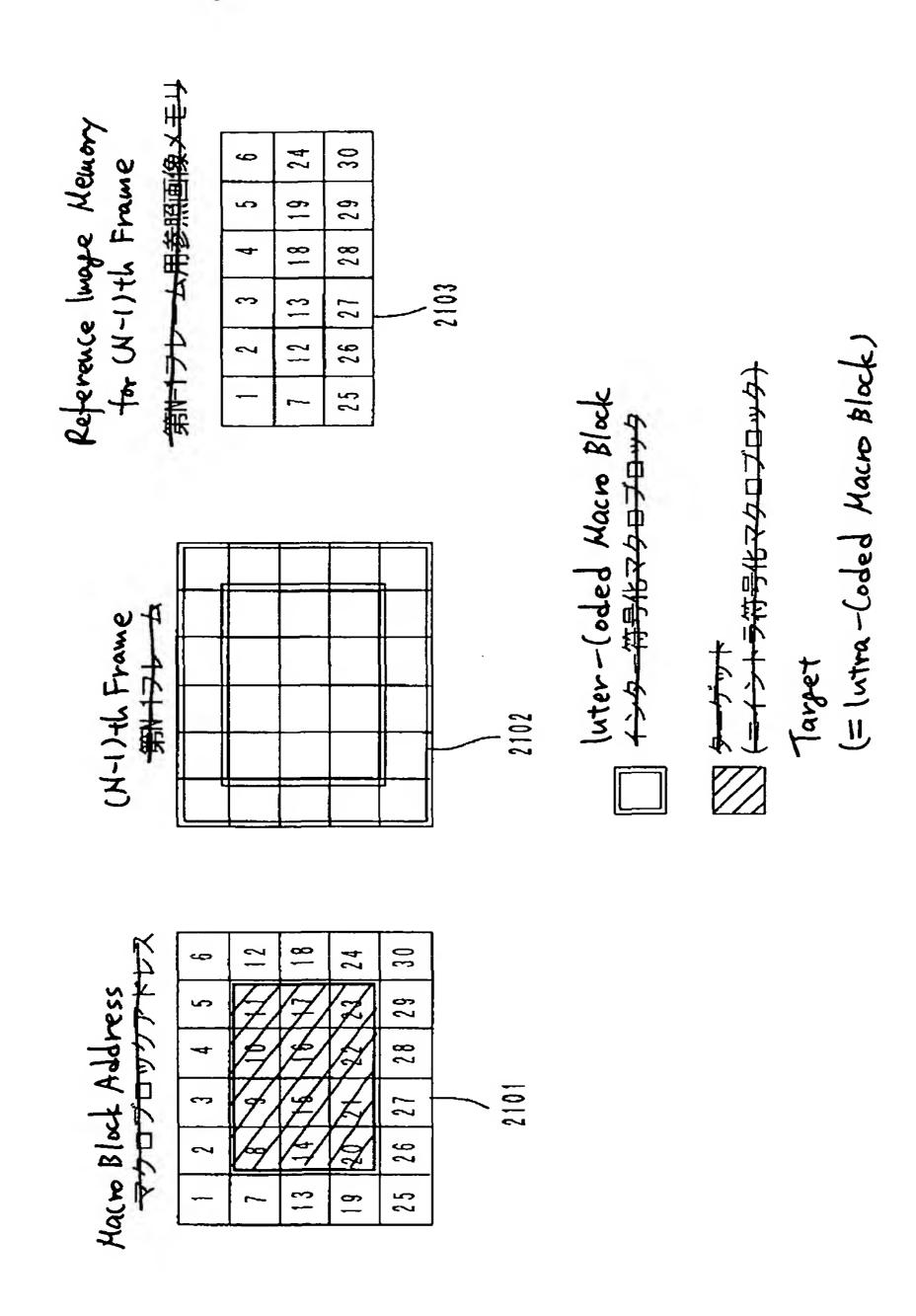
## <del>[図19]</del> Fig.19



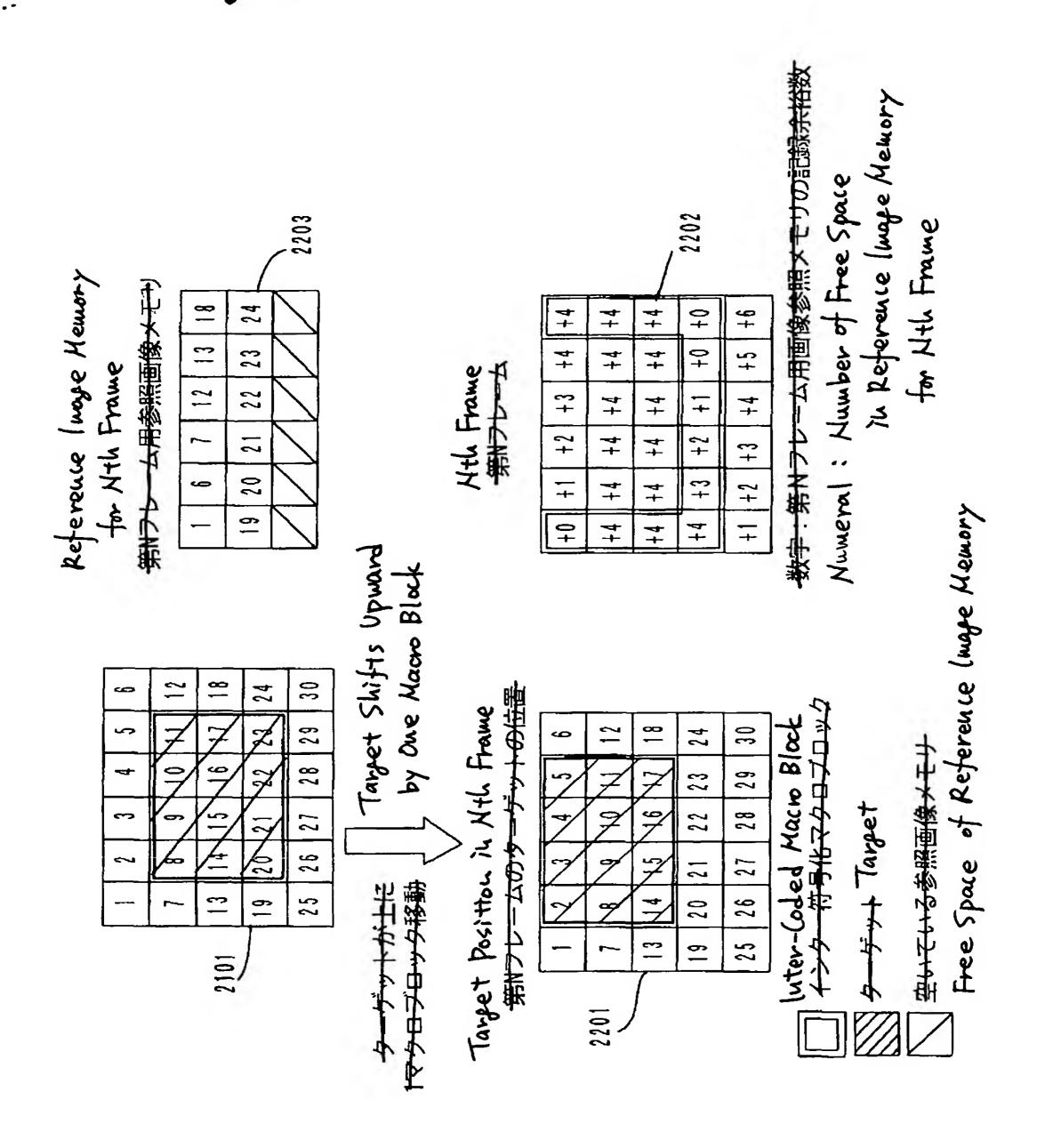
#### <del>1図20】</del> Fig. 20



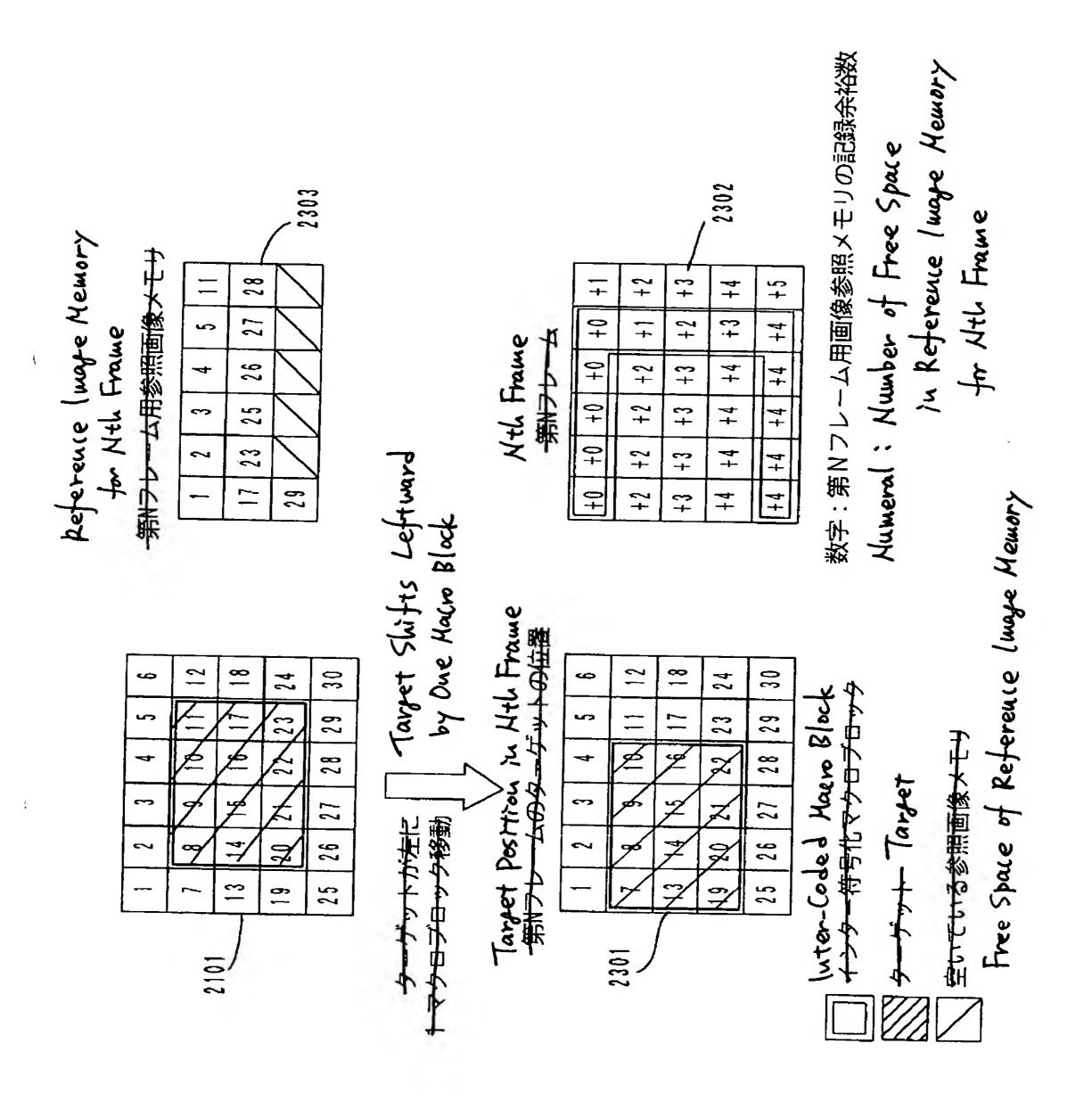
#### <del>【図21】</del> Fis.2|



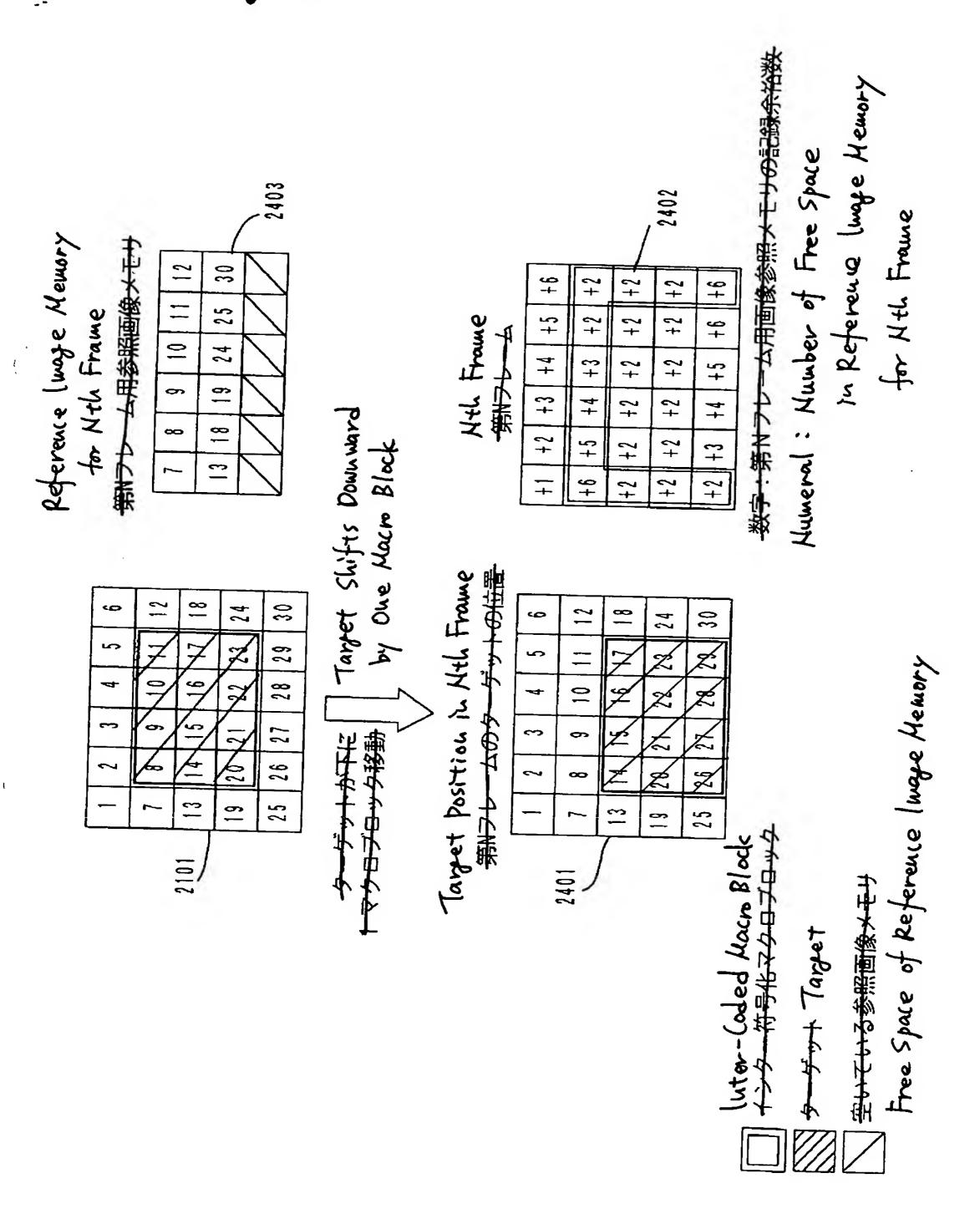
<del>【图22】</del> Fig. 22



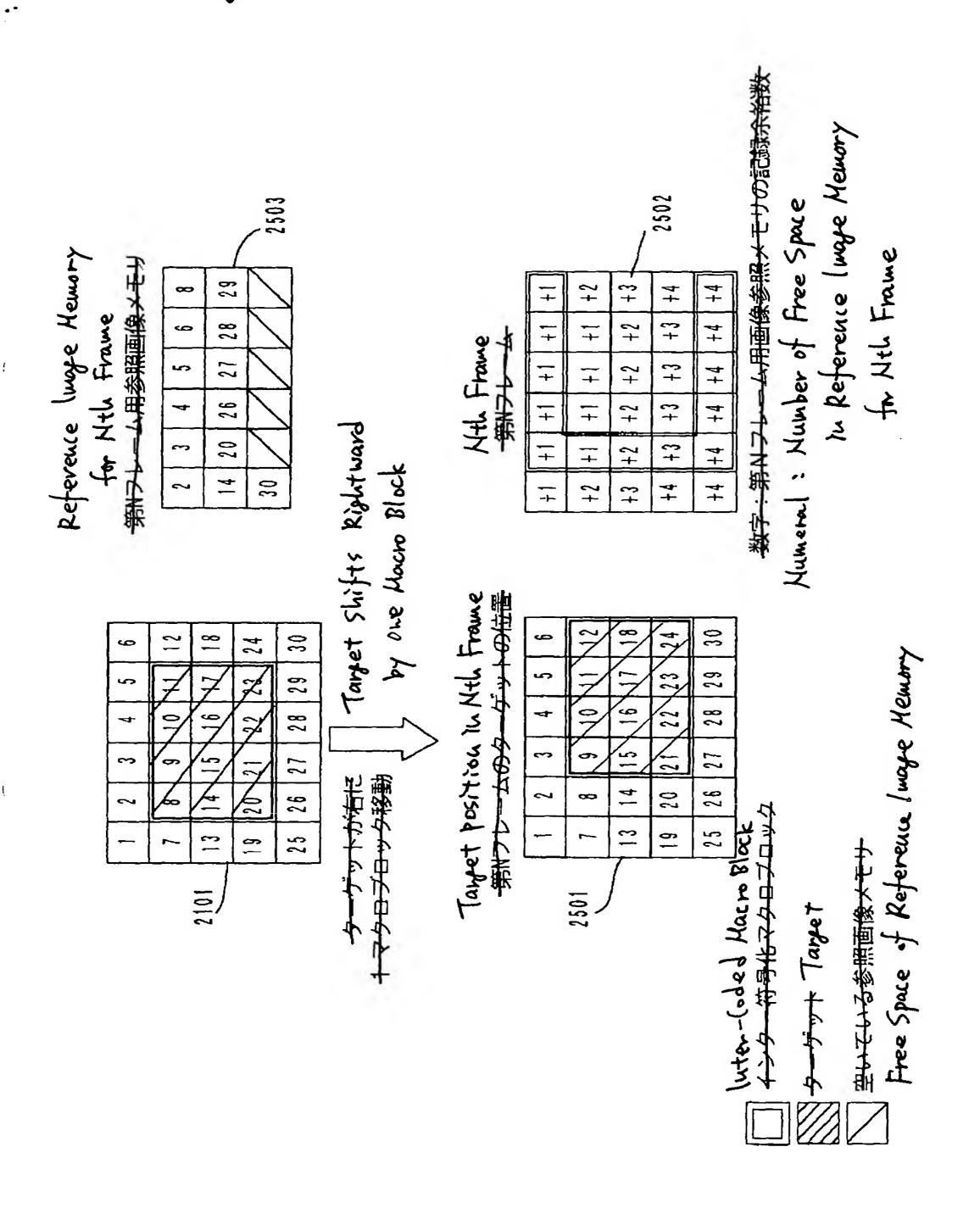
<del>【図2-9】</del> F沙.23



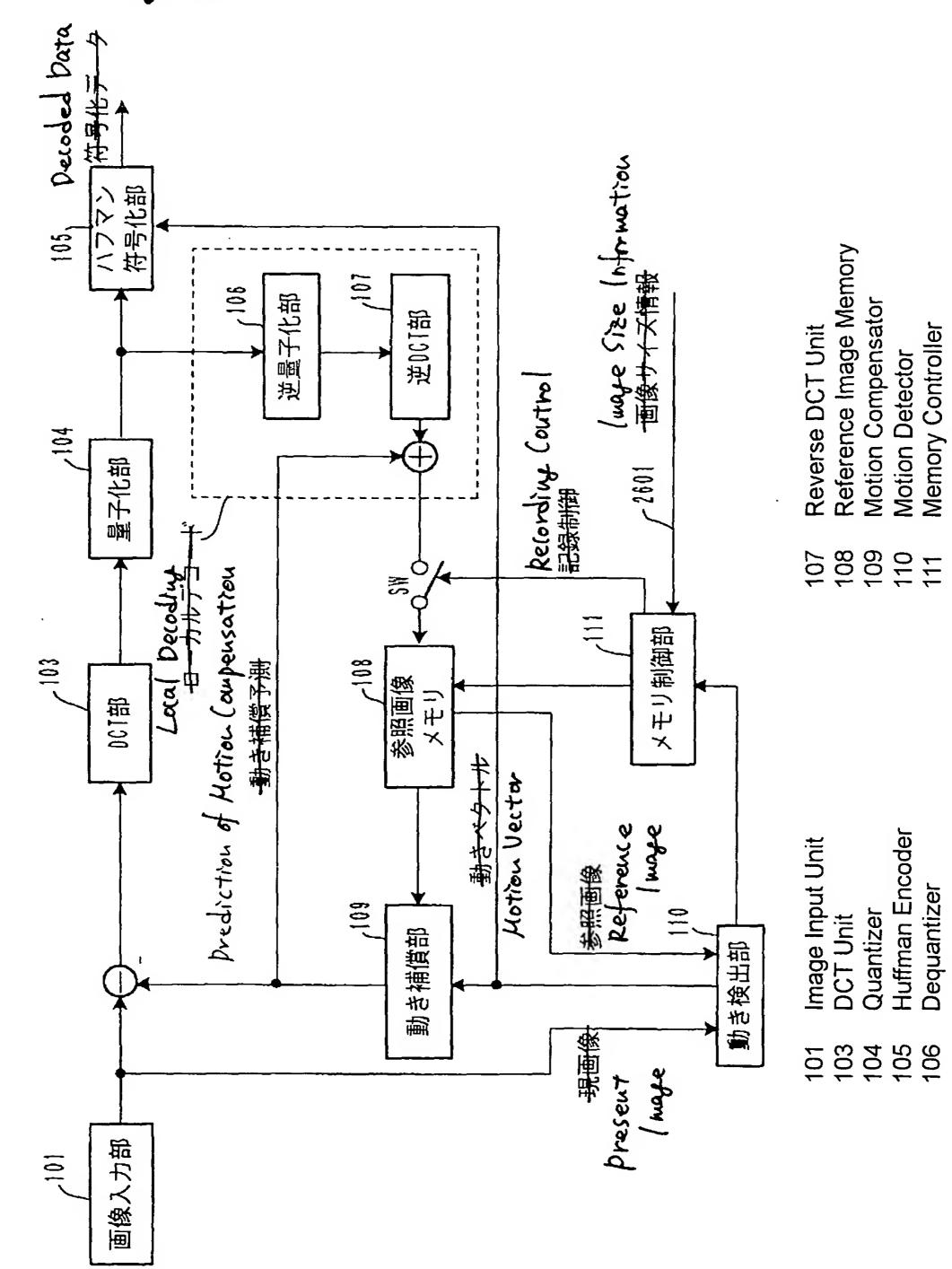
## <del>【图24】</del>Fis. 24



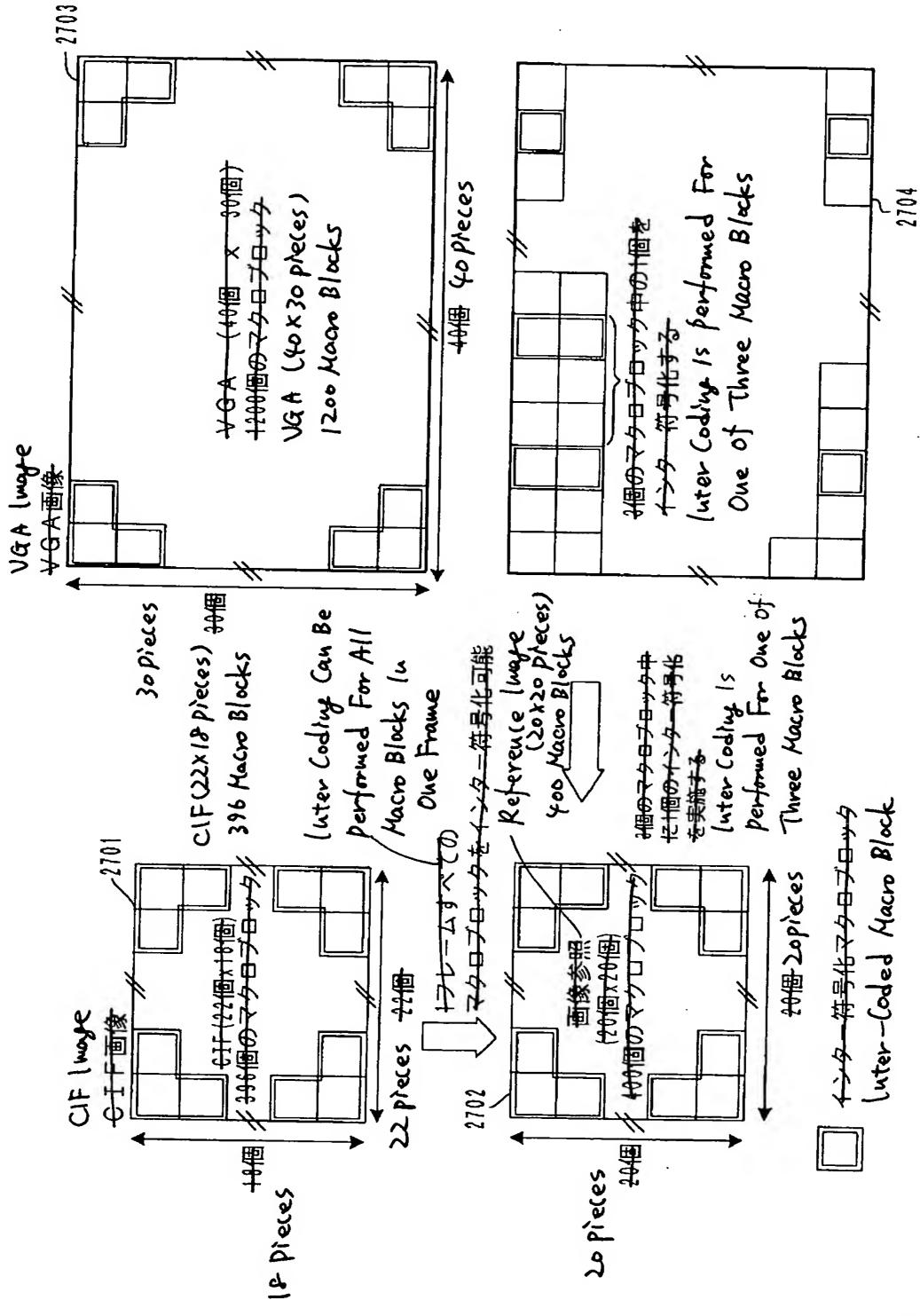
#### <del>【図25】</del> Fig. 25



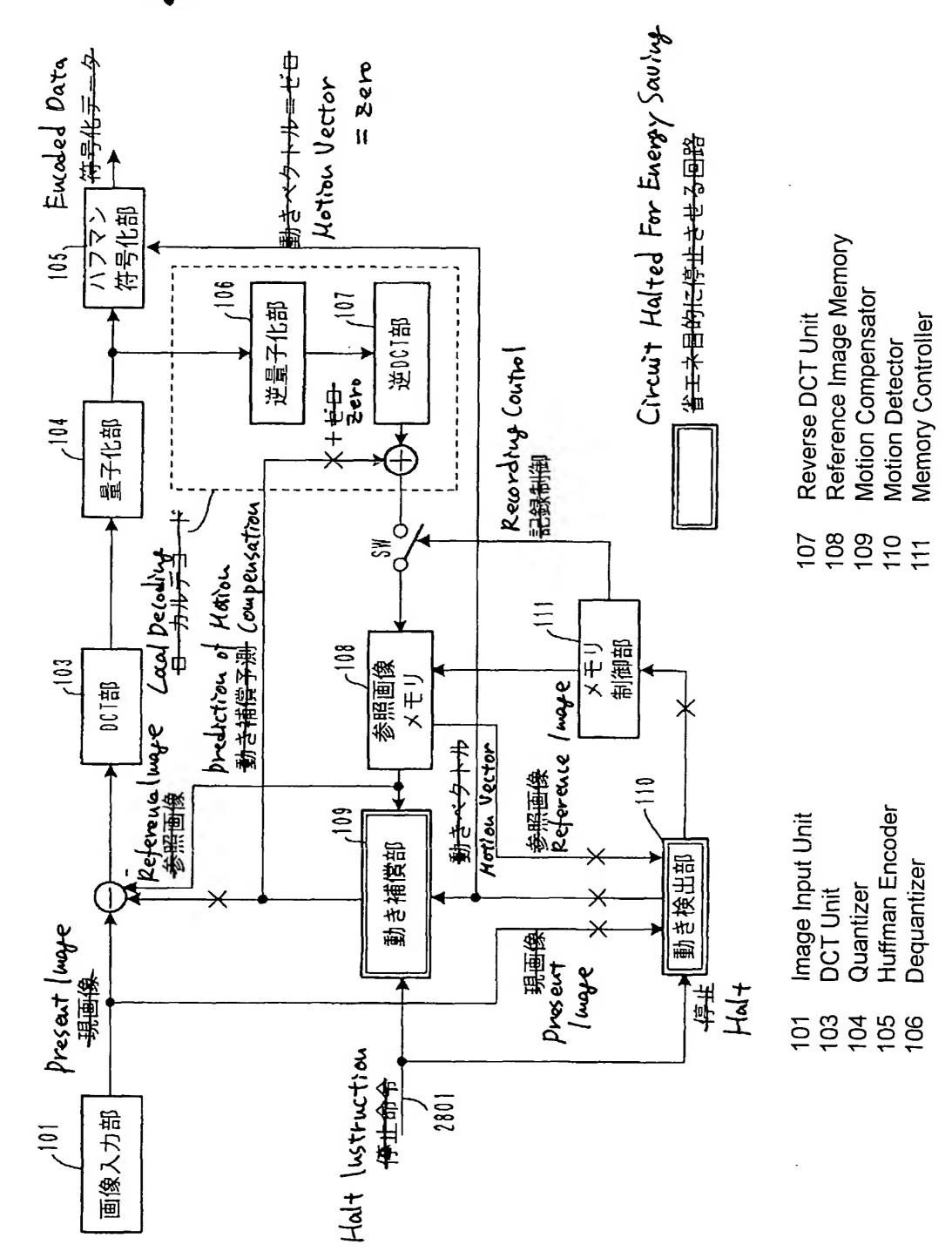
## 1826) Frg. 26



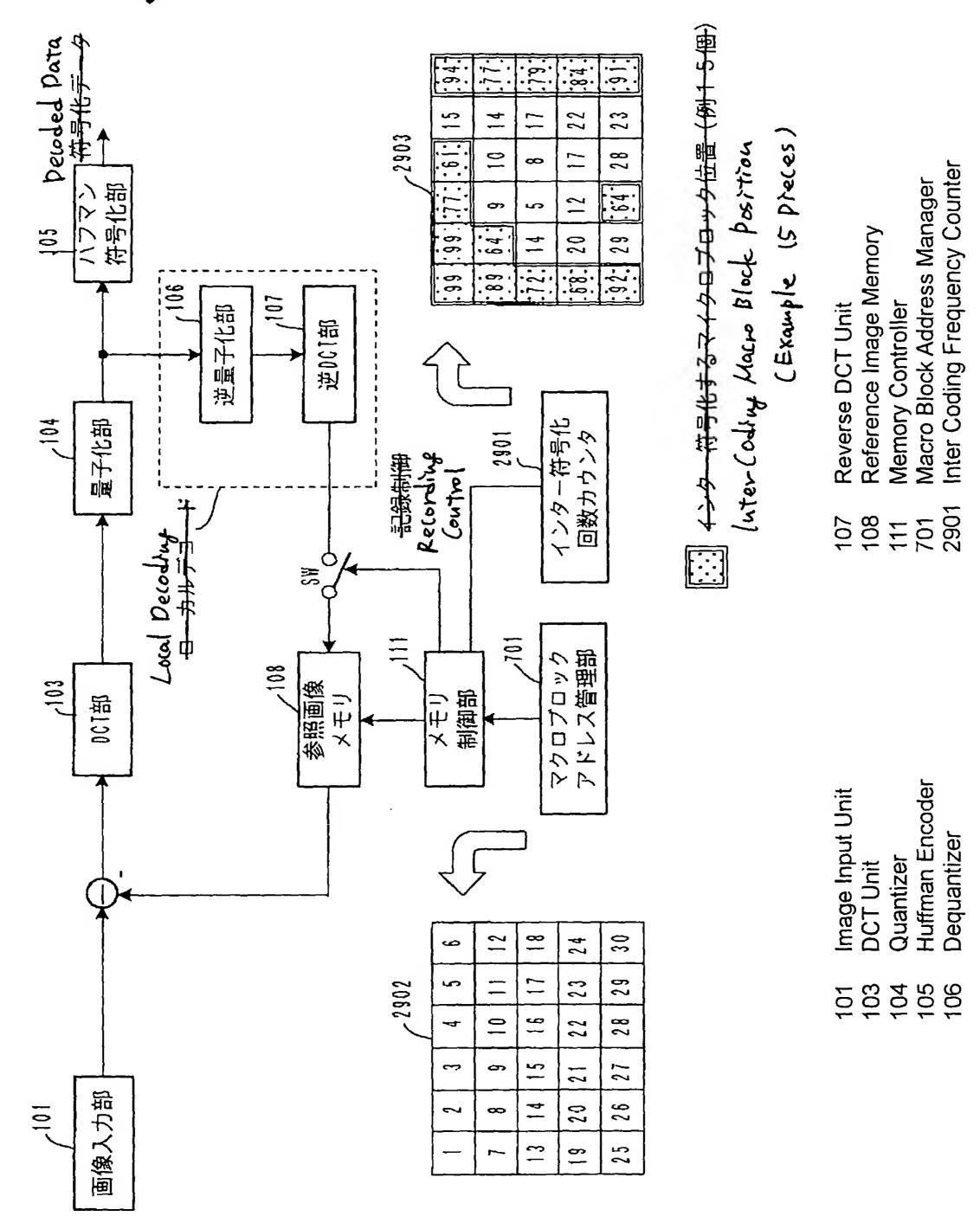
#### <del>【図27】</del> Fix. 27



## <del>【图28】</del>Fix.28



#### <del>1图2-01</del> Fig. 29



#### <del>(図9-0)</del> Fig. 30

